

## ***ABSTRACT***

A fluid container is disclosed. The container includes an enclosure for containing liquid and a first closure member. The first closure member is in the form of a fluid discharge assembly which includes a selectively removable valve body mounted for movement between an open position to permit flow of liquid from the enclosure and a closed position to prevent flow of liquid through the fluid discharge assembly. In addition, the closure includes a cap member mountable to a container, and the cap member defines a product outlet passage. The valve body is disposed for movement within the outlet passage between an open position to permit flow of product through the passage from said container and a closed position to prevent flow of product through the passage. The valve body is selectively removable from the outlet passage.